

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Express Mail No.: EL 627510468 US

In re Application of: VANTTINEN et al.

FILING DATE: Herewith ART UNIT:

TITLE: POSITIONING A SUBSCRIBER TERMINAL IN A PACKET-SWITCHED MOBILE TELEPHONE NETWORK

ATTORNEY DOCKET NO.: 442-010623-US(PAR)

The Commissioner of Patents

Washington, D.C. 20231

PRELIMINARY AMENDMENT

Dear Sir:

Please amend the above-identified, enclosed patent application as follows:

IN THE CLAIMS

After the heading "Claims", please insert the following:

What is claimed is:

Please amend Claims 6 and 11 as rewritten below:

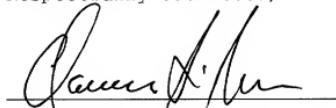
6. A method according to claim 1, wherein the said association is established by correlating the packet-switched message identifier (TLLI) with the circuit-switched message identifier (SCCP-ID).

11. A method according to claim 4, wherein the connection between the base station controller (GERAN, BSC, RNC) and the location centre (SMLC) is performed over the Iub interface using the SS7 protocol.

REMARKS

In accordance with 37 C.F.R. §1.121 (as amended on 11/7/2000) the rewritten claim(s) above are shown on separate page(s) marked up to show all the changes relative to the previous version of that section.

Respectfully submitted,



Clarence A. Green, Reg. No.: 24,622 Date

22 October 01

Perman & Green, LLP
425 Post Road
Fairfield, CT 06430
(203) 259-1800
Customer No.: 2512

Application entitled: POSITIONING A SUBSCRIBER TERMINAL
IN A PACKET-SWITCHED MOBILE TELEPHONE NETWORK

MARKED UP CLAIM(S)

6. A method according to ~~one of the above claims 1,~~ |
wherein the said association is established by |
correlating the packet-switched message identifier (TLLI) |
with the circuit-switched message identifier (SCCP-ID). |

11. A method according to claims 4 and 10, wherein |
the connection between the base station controller |
(GERAN, BSC, RNC) and the location centre (SMLC) is |
performed over the Lb interface using the SS7 protocol. |